	EBOLA CONTACT MONITORING FORM							
Local Health Jurisdic	Local Health Jurisdiction:							
Contact IDs	LHJ_ID:	DOH_	_ID:	CDC_ID:				
Name	Last:	First:		Middle initial:				
	DOB//	Sex:	Age:	☐Years ☐Months				
Local Address	Street:			Apt:				
	City:	State:	Zip:	County:				
Permanent address								
Work/School	Occupation & employer/sch	nool:						
Responsible person	☐Self ☐ Other (give nar	me and relation	nship):					
Phone (get several)	Home:	Cell:		Friend/family:				
Contact relation to source		mily, non-hous		☐Co-Worker ☐Lab worker ☐Other:				
Healthcare provider visits	Name: Dates of visit: Infection control notified:]Yes	Phone: Location:					
Pertinent health history, Exposure notes								
Exposure location	Country: if known: Town: District: Setting:HouseholdHealthcare facility:ChurchBurialTravel:WorkSchool/child careLab workerOther:							
Exposure dates	Earliest: / / Last: / /							
Nature of exposure (check all that apply)	Blood or body fluid exp. □ used PPE □ Laboratory work for patient □ used PPE □ Direct patient care □ used PPE □ Touched a dead body □ used PPE □ Lived with and cared for patient □ Coworker in US facility became ill □ Close contact (3 ft) with case □ used PPE □ Residence or travel only □ Brief contact or brief proximity with a patient □ Passenger on flight or transport □ Other:							
Exposure type	☐High risk ☐Som	e risk Lo	w risk	□No known exposure				
Disposition	☐Home monitoring ☐Other:							
Method	☐Daily visit ☐Daily cal	I □Self-rep	ort daily via	a: phone/text/email/other:				
PH Action	Discussed: Monitoring	□Work/s	school [☐Travel plans/restrictions ☐Pets				
Symptom watch	Start date (day):	_/	_ End	date (day 21)://				
Instructions for conditional release (self-monitor) or public health monitoring: Arrange for the person to self-monitor and report daily (phone, text, email, etc.) or schedule times to call or visit the residence. Temperature checks should be at least 6 hours apart. On the recording sheet cross off any days that have already passed and fill in the first day of monitoring. Persons under controlled movement should be told not use any commercial conveyance and to check in if they are planning any other travel. They should also avoid household pets. Have available in the car for every visit: telephone number to report if person is ill; also gloves, fluid resistant or impermeable gown, shoe covers and/or booties, face shield, face mask, N95 mask, spray bottle of disinfectant (e.g., household bleach at fresh 10% concentration [1 part in 10]), and several bags for biohazard disposal. At the visit, ask about any fever or pain medication (e.g. aspirin or Tylenol). Note if the person had a recent influenza vaccination. Ask about reported and planned activities.								

Washington State Department of Health Date modified: November 7, 2014

Ebola Nature of Exposure Screening Questions

In the last 21 days did you have any of the following exposures?

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	Contact with fluids from an Ebola case (circle all that apply: needlestick, fluid splashed face, fluid on skin)
	If yes, what body fluid(s) (circle all that apply)? Feces/diarrhea, vomit, urine, saliva, sweat, sexual fluid
	If yes, what personal protective equipment did you use?
	High risk if needlestick, direct splash, skin contact, or no PPE; Some risk if used appropriate PPE
	Did laboratory work on blood or other body fluids of an Ebola patient
	If yes, what personal protective equipment or biosafety precautions did you use?
	High risk if no PPE; Some risk if used appropriate PPE
	Touched any dead body in Liberia, Sierra Leone, or Guinea without PPE High risk
	Lived with and cared for anybody with Ebola symptoms (feeding, cleaning, helping to toilet) High risk
	Coworker in same US facility unexpectedly sick with Ebola High risk
	Provided direct care to anybody with Ebola symptoms in a health care setting (including health care, feeding,
	cleaning, helping to toilet, patient transport)
	If yes, what country?
	If yes, what personal protective equipment did you use?
	High risk if no PPE; If used PPE Some risk in high transmission country, Low risk in other countries
	Was in the same room (within 1 meter or 3 feet) of a person with Ebola symptoms (home, hospital, etc.)
	If yes, how long were you in the room?
	If yes, what personal protective equipment did you use?
	Some risk if no PPE and prolonged time or if in high transmission county and used appropriate PPE
	Had direct contact with a person with Ebola symptoms in Liberia, Sierra Leone, or Guinea
	If yes, what was the contact?
	If yes, what personal protective equipment did you use?
	Low risk if only brief contact or brief proximity; Some risk if patient care even with appropriate PPE
	Traveled or lived in Liberia, Sierra Leone, or Guinea
	Low risk if no known exposures
	Briefly touched a person with Ebola symptoms while the person was in the early stage of disease
	Low risk if brief contact even without PPE
	Had brief proximity, such as briefly in the room, with a person symptomatic with Ebola Low risk
	Was a passenger on a flight or shared other transport (bus, taxi, car) with a person with Ebola Low risk
	Were interviewed as part of an investigation for a person with Ebola Get details of investigation

If yes to any of the above questions, contact Office of Communicable Disease Epidemiology immediately at 206-418-5500 or 877-539-4344.

ID:			_	Na	me of p	person:									
Address:	·														
Telephoi	ne:			Ris	k level	: ШН	igh risk	c [Some	risk Lo	w risk	□No	known (exposure	e
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				morniı nter Y,											
		Temp AM	Temp PM	Malaise	Malaise Muscle Pain Womiting Vomiting Rash Reducers				Fever/Pain Reducers	Check Monitoring Method I = In Person E = Email T = Text P = Phone					
Date	Day		H		2	—	>	А	~		I	E	Т	P	Initial
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	21														

Initials	Signature	Initials	Signature

ID:	Name of person:

Monitoring Activity Log

Encounter	Date/Time	Reported Activities	Planned Activities	Comment/Initials
Day 1A				
Day 1B				
Day 2A				
Day 2B				
Day 3A				
Day 3B				
Day 4A				
Day 4B				
Day 5A				
Day 5B				
Day 6A				
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Day 7A				
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Day 8A				
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	Initials	Signature	Initials	Signature
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